

FIG. 1

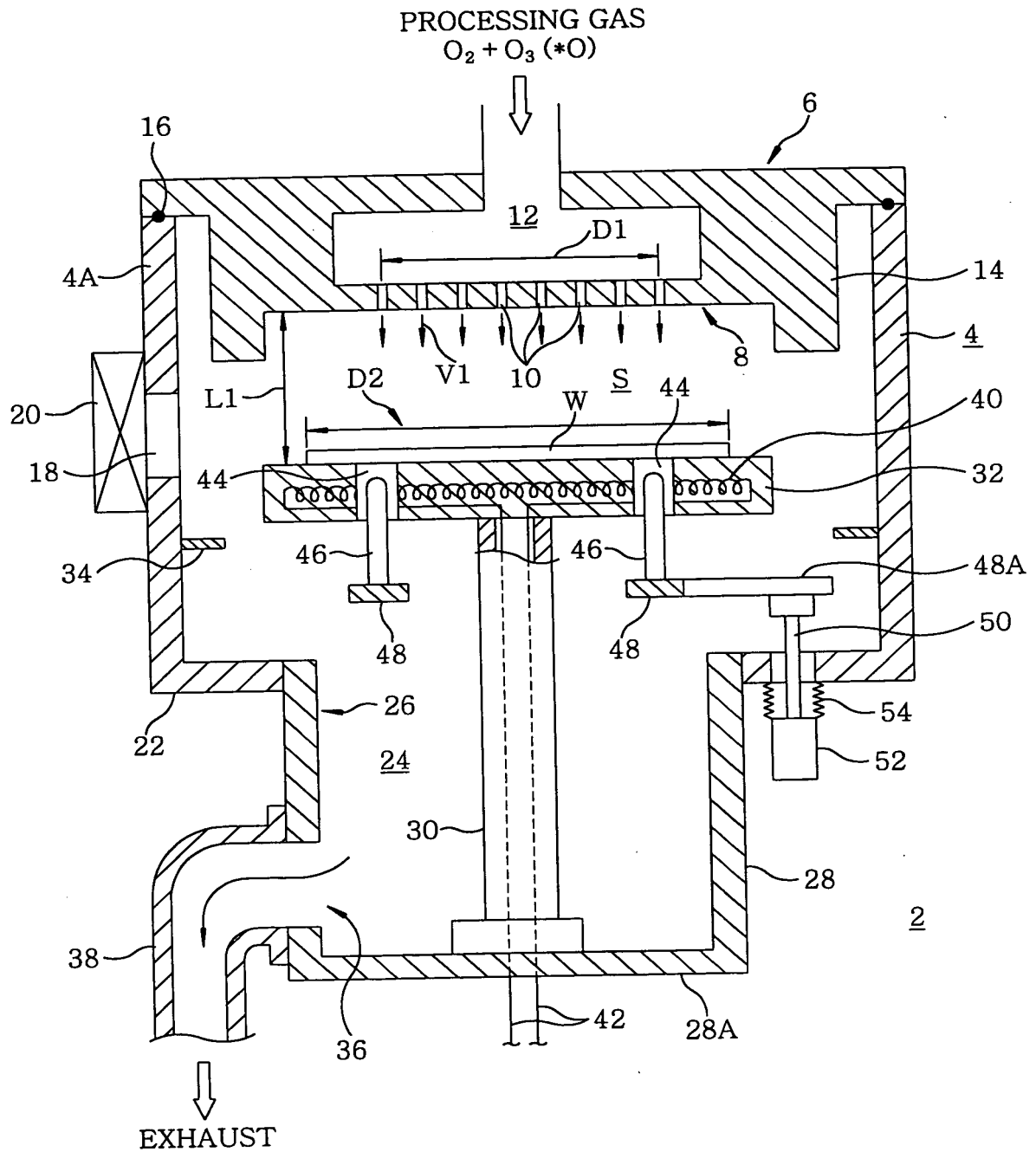
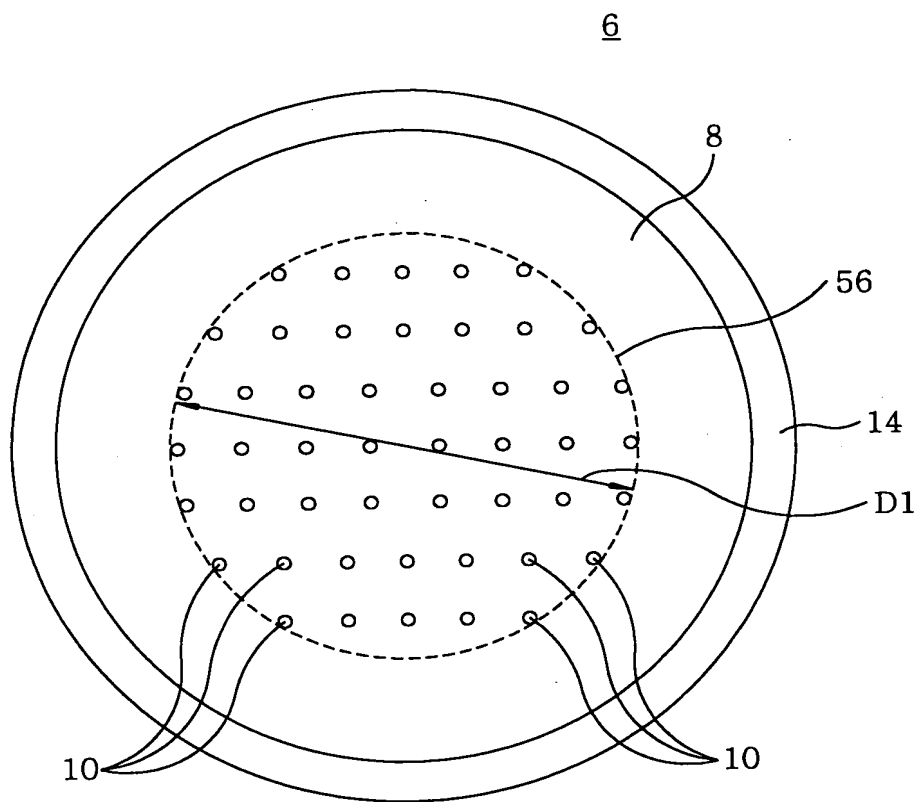


FIG. 2



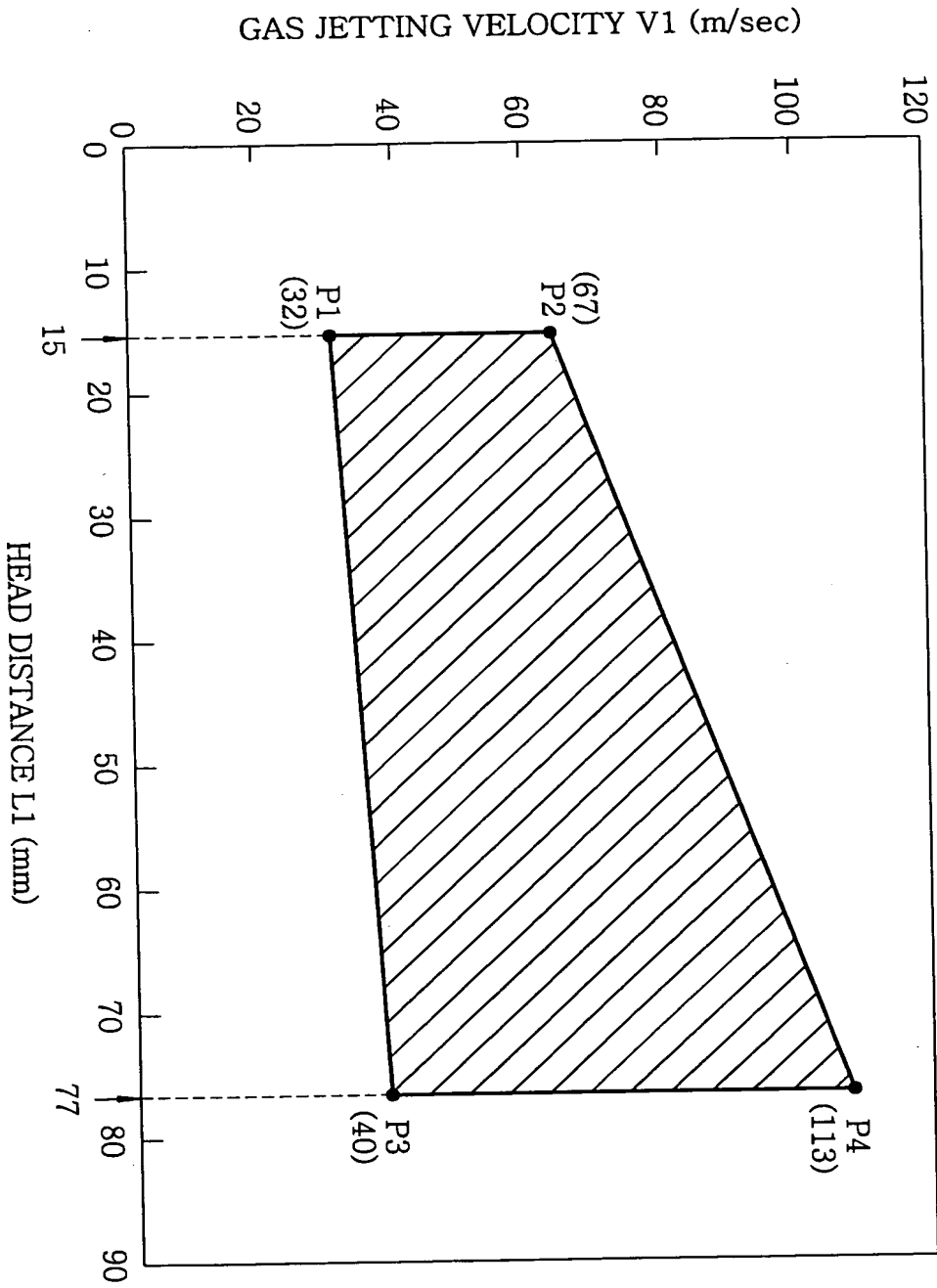
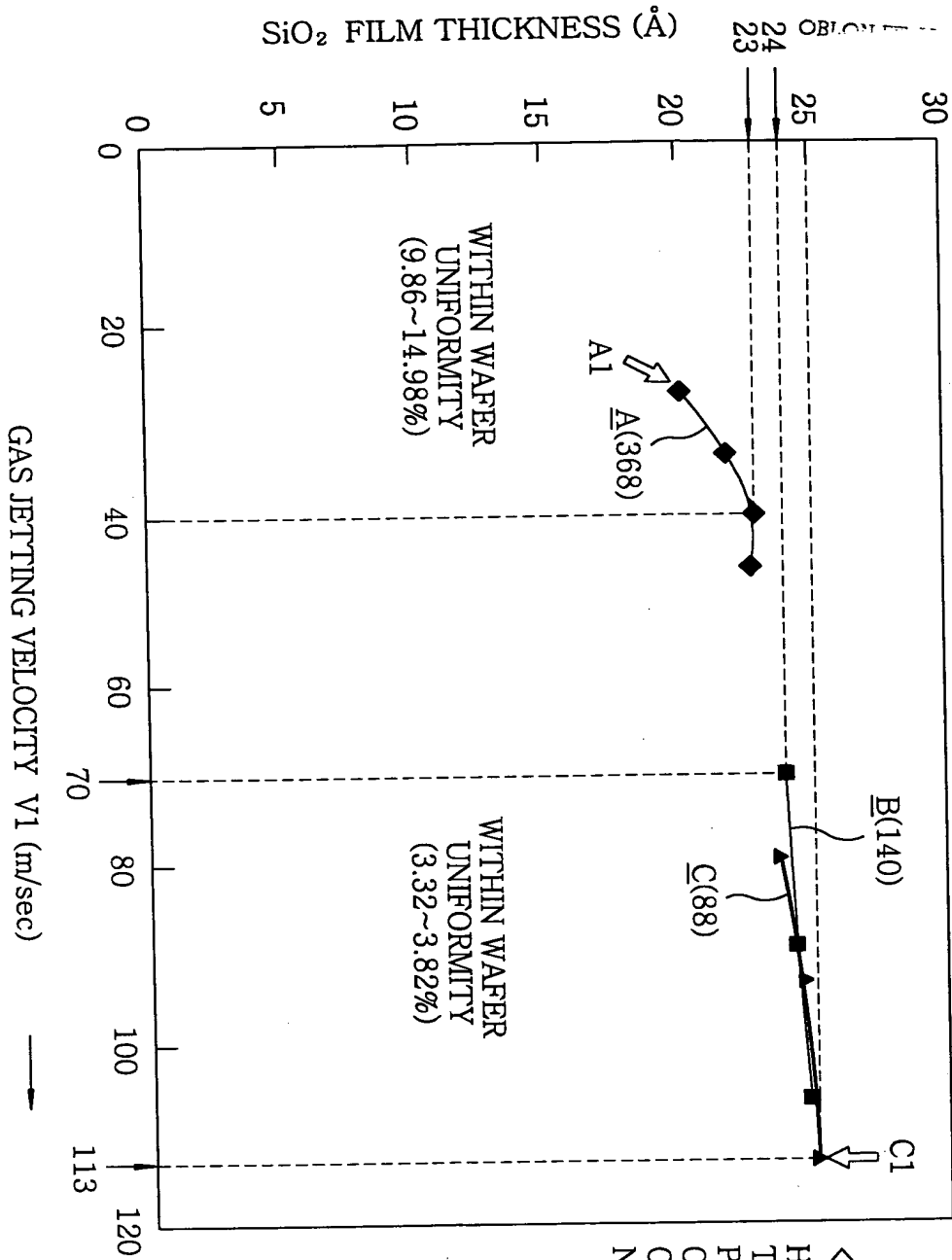


FIG.3

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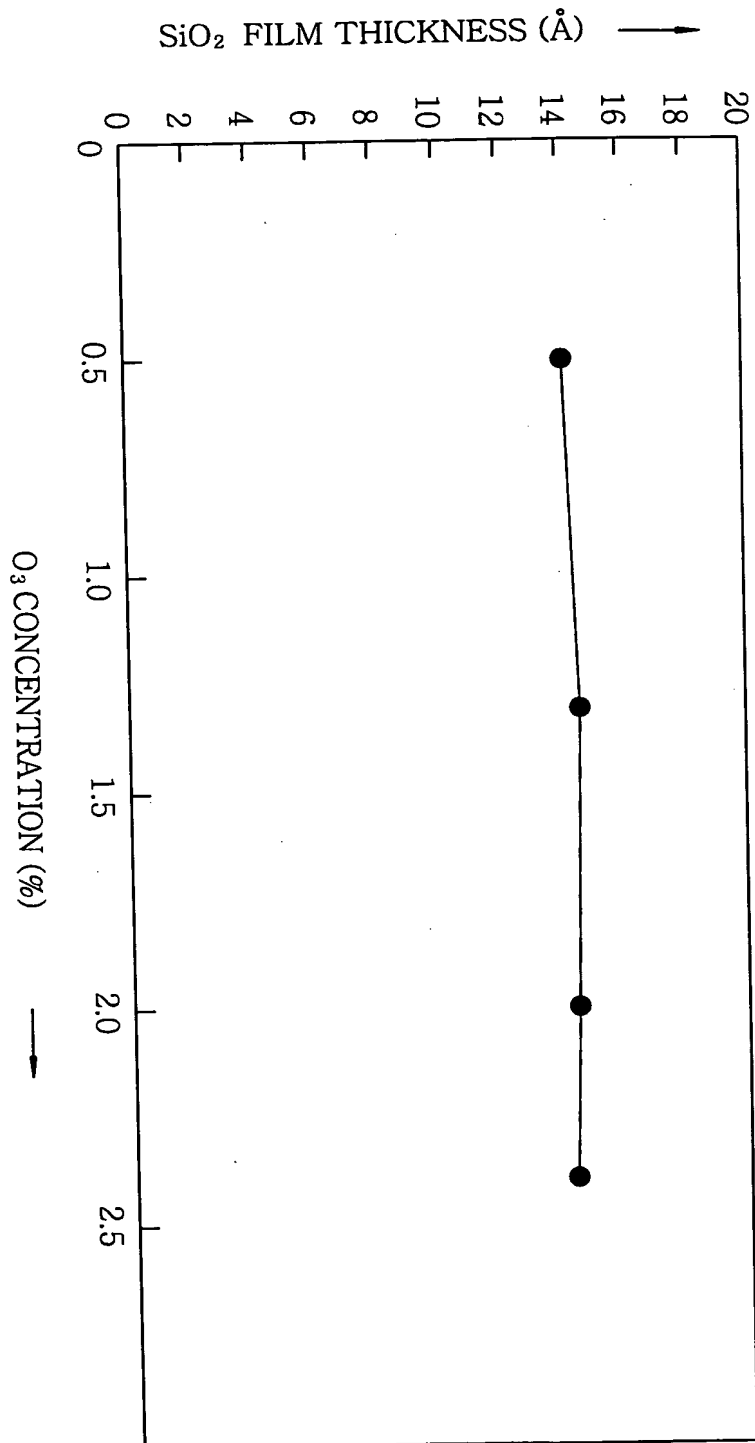
FIG. 4



<PROCESS CONDITION>
HEAD DISTANCE L₁ : 77mm
TEMPERATURE : 660°C
PRESSURE : 4000Pa
O₂ : 10000scm
O₃ : 1.30% OF TOTAL FLOW RATE
N₂ : 0~7000scm

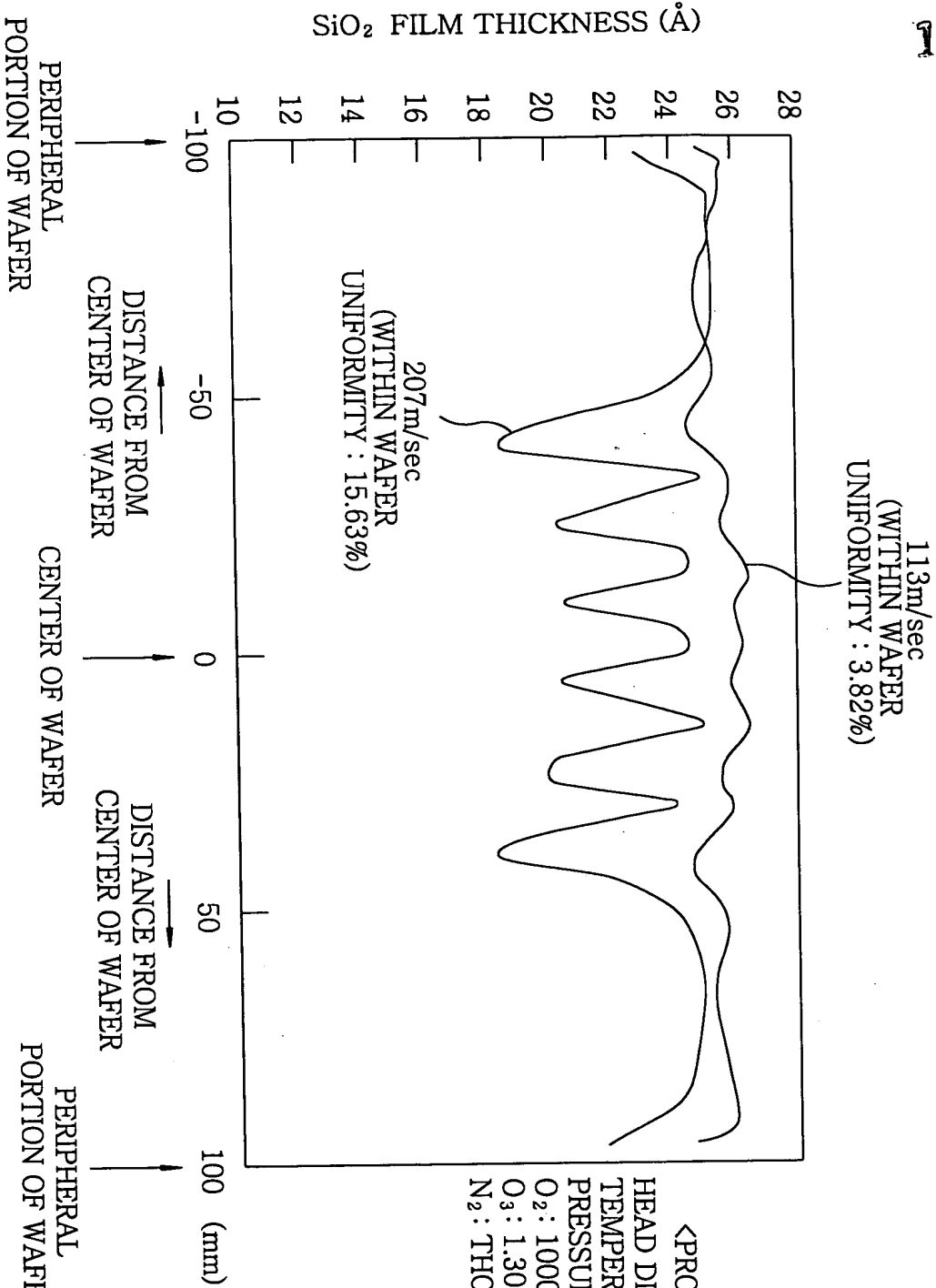
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FIG. 5



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FIG. 6



<PROCESS CONDITION>
HEAD DISTANCE L1 : 77mm
TEMPERATURE : 660°C
PRESSURE : 400Pa
O₂ : 10000scm
O₃ : 1.30% OF TOTAL FLOW RATE
N₂ : THOUSANDS OF scm

FIG. 7A

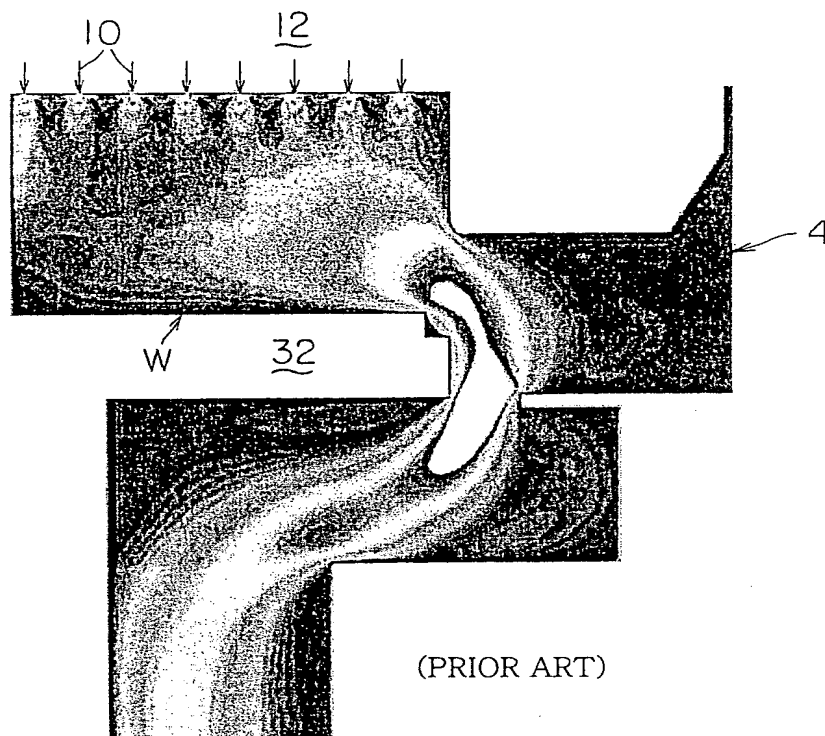


FIG. 7B

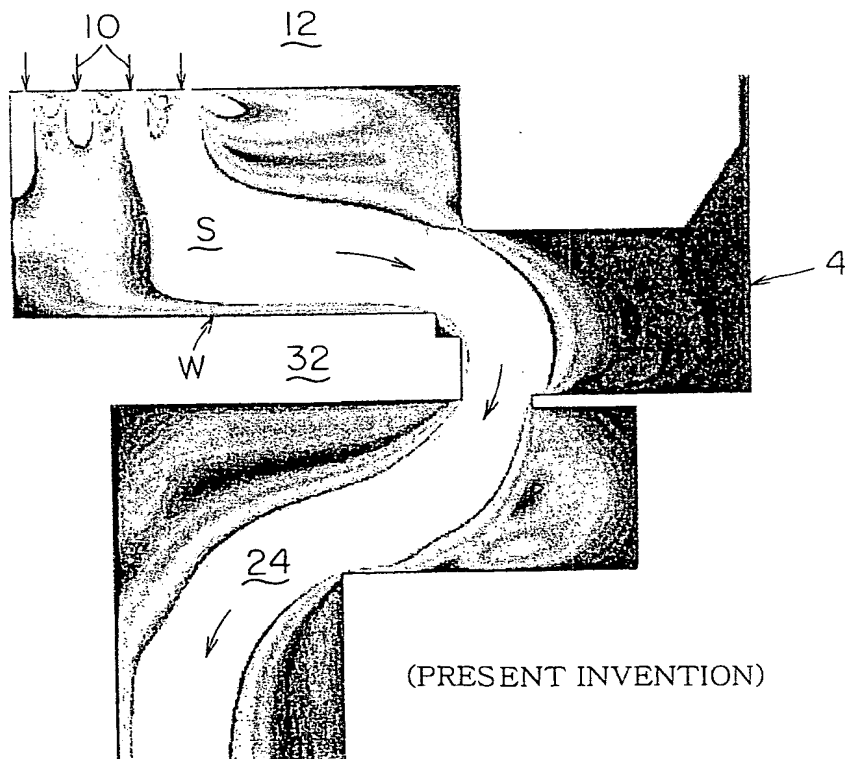


FIG. 8

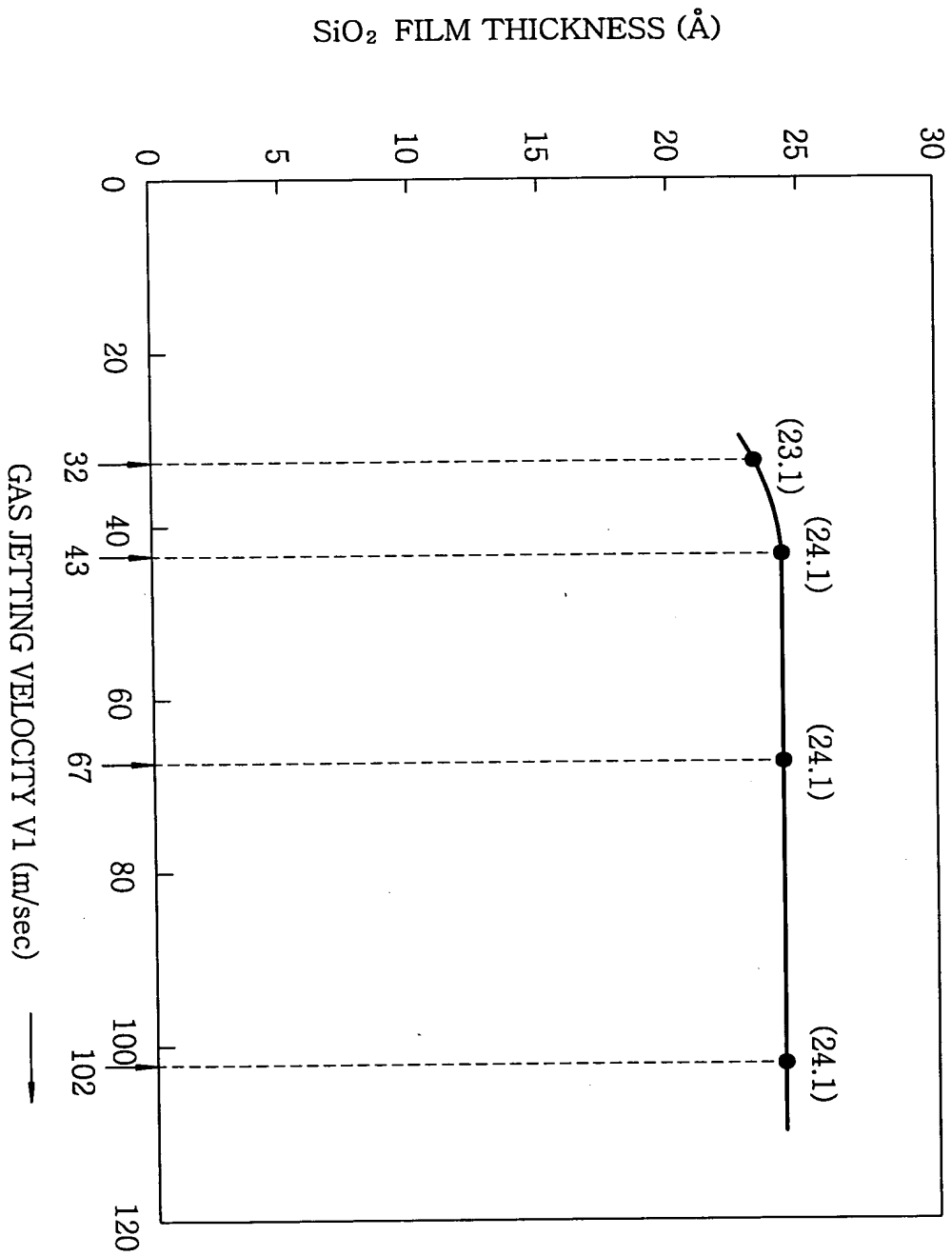


FIG. 9

